Math 112 ReQuiz 10A

2022-03-08 (T)

Your name:		

Exercise

(4 pt) Compute the following indefinite integrals (aka antiderivatives). Check your answers by differentiating. (What should you get?)

(a)
$$(2 \text{ pt}) \int 8x^3 - 3x^2 - 4x + 4 \, dx$$

(b)
$$(2 pt) \int \sin(3x) - e^{-x} + x^{-2} dx$$